IN THE SPECIFICATION:

Please rewrite the paragraph on page 3, lines 27-30 as follows:

According to an embodiment, each valve consists of at least one means which is a component which that can be deformed to result in closure--directly or indirectly--of the channel, such as a flexible film covering all or part of the upper and/or lower side of the test card.

Please rewrite page 14, lines 4-32 as follows:

- $\frac{1}{2}$ Edge of the card (1)
- 2. 3. Strip
- 3. 4. Optical marking
- 4. 5. Inlet for test sample
- 5. 6. Inlet channel for test sample
- 6. 7. Inlet valve for test sample
- 7. 8. Sample separator
- 8. 9. The first level primary transfer channel in card (1)
- 9. 10. The first level or denaturation compartment
- 10. 11. Means of drainage
- 11. 12. Bubble-bursting system

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- 12. 13. Communication opening between the device (12) and at least one buffer supply (15)
- 13. 14. Communication channel between the device (12) and at least one buffer supply (15)
- 14. 15. Buffer supply
- 15. 16. Stanchion for holding flexible film flat
- 16. 17. The first level secondary transfer channel in card (1)
- 17. 18. The second level access valve
- 18. 19. The second level primary transfer channel in card (1)
- 19. 20. The second level or immobilization compartment
- 20. 21. Means of drainage
- 21. 22. Bubble-bursting system
- 22. 23. Communication opening between the device (22) and at least one buffer supply (25)
- 23. 24. Communication channel between the device (22) and at least one buffer supply (25)
- 24. 25. Buffer supply
- 25. <u>26.</u> Stanchion

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- 26. 27. The second level secondary transfer channel in card (1)
- 27. 28. The third level access valve

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Please rewrite page 15, lines 1-32 as follows:

- 28. 29. The third level primary transfer channel in card (1)
- 29. 30. First amplification compartment in the third level
- 30. 31. Means of drainage
- 31. 32. Bubble-bursting system
- 32. 33. Communication opening between the device (32) and at least one buffer supply (35)
- 33. 34. Communication channel between the device (32) and at least one buffer supply (35)
- 34. 35. Buffer supply
- 35. 36. Stanchion
- 36. 37. The third level intermediate transfer channel in card (1)
- 37. 38. Access valve to the second compartment (40) in the third level
- 38. 39. The first level thermal insulation compartment
- 39. 40. Second amplification compartment in the third level
- 40. 41. Means of drainage
- 41. 42. Bubble-bursting system
- 42. 43. Communication opening between the device (42) and at least one buffer supply (45)

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- 43. 44. Communication channel between the device (42) and at lease one buffer supply (45)
- 44. 45. Buffer supply
- 45. 46. Stanchion
- 46. 47. The third level secondary transfer channel in card (1)
- 47. 48. The fourth level access valve
- 48. 49. The fourth level primary transfer channel
- 49. 50. The fourth level screening and transferring compartment
- 50. 51. Means of drainage
- 51. 52. Bubble-bursting system
- 52. 53. Communication opening between the device (52) and at least one buffer supply (55)
- 53. 54. Communication channel between the device (52) and at least one buffer supply (55)
- 54. 55. Buffer supply
- 55. 56. Compartment isolator (50)
- 56. 57. The fourth level secondary transfer channel in card (1)

Please rewrite page 16, lines 1-13 as follows:

- 57. 58. Stanchion for holding flexible film flat
- 58. 59. The second level thermal insulation compartment

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- 59. 60. Convergence or final compartment
- 60. 61. Inlet for inert fluid to displace the test sample or for washing operations

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- 61. 62. Inert fluid inlet channel
- 62. 63. Inert fluid inlet valve
- 63. 64. The second level individual outlet channel in card (1)
- 64. 65. Outlet for part of the test sample
- 65. 66. Outlet channel for part of the test sample
- 66. 67. Outlet valve in card (1)
- 67. 68. The second level outlet valve in card (1)
- 68. 69. The second level common outlet channel in card (1)
- 69. 70. Outlet associated with common channel (69)